

as well as transmitting means in order to return, in accordance with a decision made by the evaluation unit, a reply signal to the interrogation system receiving means,

[characterized in that] wherein the transmitting device contains a control circuit and an antenna which are designed in such a way that individual electromagnetic pulses, or short bursts of pulses, can be generated in the giga-frequency range, which are radiated by the antenna chronologically modulated and directionally.

IN THE ABSTRACT:

Following the Abstract of disclosure, delete "(Fig. 3)".

REMARKS

Amendment is made to revise the language of the specification, abstract and claims to conform it to U.S. standards, and to eliminate multiple claim dependencies, thereby avoiding the need to pay the multiple dependent surcharge.

Respectfully submitted,



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